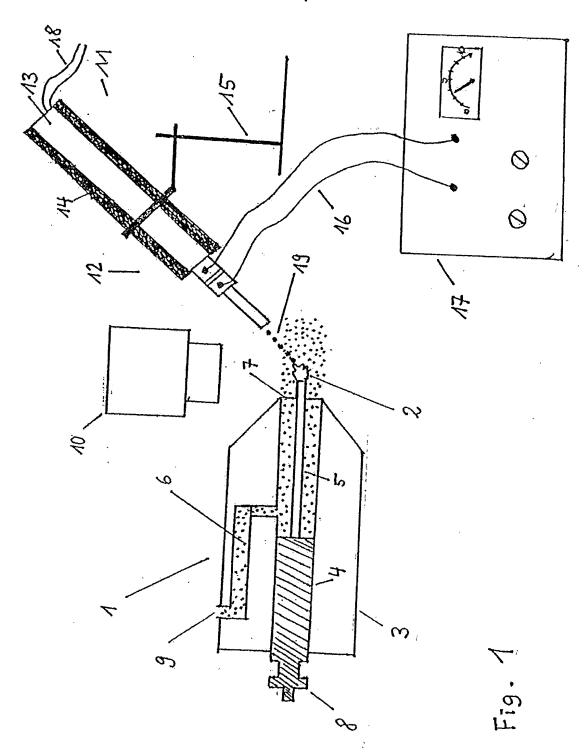METHOD FOR IDENTIFYING WEAKLY BINDING MOLECULE
FRAGMENTS HAVING LIGAND PROPERTIES, WHEREBY THE
MOLECULE FRAGMENTS ARE APPLIED IN THE FORM OF
MICRODROPS OF A CORRESPONDING SOLUTION TO THE CRYSTAL
Neuefeind et al.
Appl. No.: Unknown   Atty Docket: MAIWAM10.002APC

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Fig. 1

METHOD FOR IDENTIFYING WEAKLY BINDING MOLECULE
FRAGMENTS HAVING LIGAND PROPERTIES, WHEREBY THE
MOLECULE FRAGMENTS ARE APPLIED IN THE FORM OF
MICRODROPS OF A CORRESPONDING SOLUTION TO THE CRYSTAL
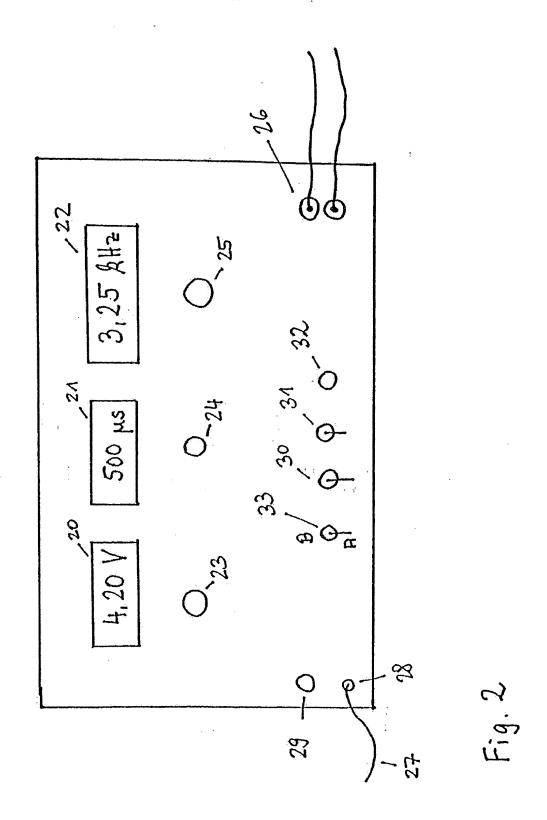Neuefeind et al.
Appl. No.: Unknown   Atty Docket: MAIWAM10.002APC

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Fig. 2

METHOD FOR IDENTIFYING WEAKLY BINDING MOLECULE
FRAGMENTS HAVING LIGAND PROPERTIES, WHEREBY THE
MOLECULE FRAGMENTS ARE APPLIED IN THE FORM OF
MICRODROPS OF A CORRESPONDING SOLUTION TO THE CRYSTAL
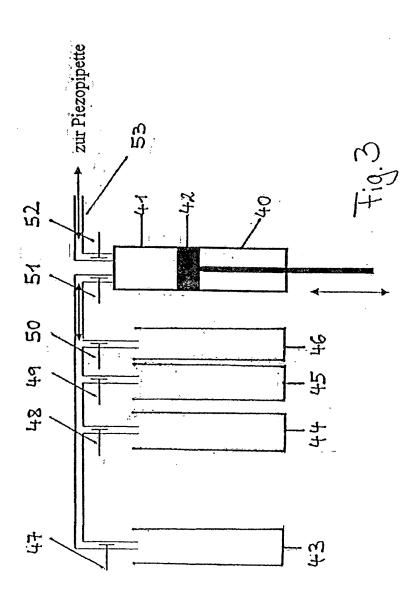Neuefeind et al.
Appl. No.: Unknown   Atty Docket: MAIWAM10.002APC

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Fig. 3

METHOD FOR IDENTIFYING WEAKLY BINDING MOLECULE
FRAGMENTS HAVING LIGAND PROPERTIES, WHEREBY THE
MOLECULE FRAGMENTS ARE APPLIED IN THE FORM OF
MICRODROPS OF A CORRESPONDING SOLUTION TO THE CRYSTAL
Neuefeind et al.
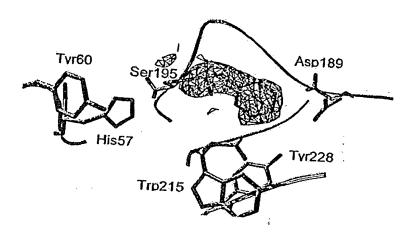Appl. No.: Unknown   Atty Docket: MAIWAM10.002APC

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Fig. 4

METHOD FOR IDENTIFYING WEAKLY BINDING MOLECULE
FRAGMENTS HAVING LIGAND PROPERTIES, WHEREBY THE
MOLECULE FRAGMENTS ARE APPLIED IN THE FORM OF
MICRODROPS OF A CORRESPONDING SOLUTION TO THE CRYSTAL
Neuefeind et al.
Appl. No.: Unknown   Atty Docket: MAIWAM10.002APC

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Fig. 5